

## ENDO-TRACHEAL TUBE SECUREMENT SYSTEM

### Abstract of the Disclosure

A system for securing an endo-tracheal or other tube in position upon a patient includes a head pad and securing members which can be adjustably attached to the head pad. The head pad is configured to support the head of a patient in a supine position. The head pad includes a number of slits formed in each lateral side of the head pad, such that a securing member can be threaded through any one of the slits. The securing member is configured to be releasably and adjustably attachable to the lateral sides of the head pad by being secured to itself via hook and loop fastener portions disposed upon the member. The opposite end of the securement member can include an adhesive layer or other mechanism for attachment of the end of the member to the endo-tracheal tube or other medical article.

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